

KOPYLOVSKAYA, G.Ya.; NIKOLAYEV, A.A.; AFONINA, A.V.; DYRENKOVA, M.Ya.

Effectiveness of using "hybrid" fowl in commercial poultry
husbandry. Trudy Inst. gen. no. 27:181-194 '60. (MIRA 13:12)
(Poultry breeding)

KOPYLOVSKAYA, G.Ya.; NIKOLAYEV, A.A.; AFONINA, A.V.; DYRENKOVA, M.Ya.;
SOLONIINA, M.L.

Productivity of two-line "hybrid" hens in inbreeding. Trudy Inst.
gen. no.28:336-345 '61. (MIRA 14:11)
(POULTRY BREEDING)

DYRHON, V.; RYBAK, M.; DYRHONOVA, V.

Contribution to biochemical characteristics of myelomas. Cas.lek.
cesk 100 no. 724-727 9 Jo '61.

1. OUNZ Rokycany, vnitr. odd., prim. MUDr. H. Markes. Ustav hematologie
a krevni transfuze, red. prof. Dr. Sc. MUDr. J. Horejsi.

(MYELOMA PLASMA CELL blood) (BLOOD PROTEINS)

DYRHON, V.; RYBAK, M.; DYRHONOVA, V.

Contribution to biochemical characteristics of myelomas. Cas. lek.
cesk 100 no.23:724-727 9 Jo '61.

1. OUNZ Rokycany, vnitr. odd., prim. MUDr. H. Markes. Ustav hematologie
a krevni transfuze, red. prof. Dr. Sc. MUDr. J. Horejsi.

(MYELOMA PLASMA CELL blood) (BLOOD PROTEINS)

DYRIN, T.Ye.; SHERSTNEV, V.P.; STARETS, R., red.; ANISINOVA, R.,
tekh.n.red.

[Machinery and electric industries of Tajikistan] Mashino-
stroitel'naia i elektrotekhnicheskaja promyshlennost' Tadshiki-
stana. Stalinabad, Tadzhikgosizdat, 1961. 34 p.

(MIRA 14:2)

(Tajikistan--Machinery industry)
(Tajikistan--Electric industries)

ATANAZEVIKH, Yekaterina Ivanovna; YAKUSHEV, Aleksey Petrovich; DYBIN, Vasilii Grigor'yevich; PUTOKHIN, N.I., prof., doktor khimicheskikh nauk, nauchnyy red.; PETROPOL'SKAYA, N.Ye., red.; YASHEN'KINA, Ye.A., tekhn.red.

[What is produced from petroleum and gas] Chto poluchaiut iz nefi i gaza. Kuibyshev, Kuibyshevskoe knizhnoe izd-vo, 1958. 28 p.
(MIRA 12:9)

(Petroleum chemicals) (Gas, Natural)

DRIN, V.G.

11(4) **TABLE 1 BOOK INFORMATION** 807/8075

Abadziya and GOR. Mashinsky filial, Ufa

Khadiya serozhuchitskaya sovetskaya, soderzhashchaya i nefyashch i
serozhuchitskaya [soderzhashchaya i nefyashch i] (Chemistry of Sulfur
Organic Compounds Containing Sulfur and Petroleum Products) (Papers of the
Third Scientific Session) Moscow, Izd-vo AN SSSR, 1979. 376 p.
8,000 copies printed. Illustrations inserted.

Editorial Board: R.D. Goltzovskiy (Chair. Ed.) Doctor of Chemical Sciences;
G.D. Goltzovskiy, Doctor of Chemical Sciences; Ya. B. Goltzovskiy, Doctor of
Sciences; V.V. Purov, Candidate of Technical Sciences; and V.V. Purovskiy,
Candidate of Chemical Sciences; Ed. of Publishing House: I.I. Kuznetsov
Tech. Ed.: T.P. Polozova.

PREFACE: This book is intended for chemists, chemical engineers, and technicians
specializing in the chemistry of petroleum.

CONTENTS: The book is a collection of papers presented at the Third Scientific
Session on the Chemistry of Organic Sulfur and Nitrogen Compounds Contained
in Petroleum and Petroleum Products. The scientific session was held in Ufa,
from 5-6, 1979. The book contains six sections: 1) Synthesis, charac-
terization, and analysis of organic sulfur compounds; 2) Separation and
composition of organic sulfur compounds contained in petroleum and petroleum
products; 3) Transformation of organic sulfur compounds by thermal catalysis;
4) Properties of and tar formation in sulfur-containing petroleum
products; 5) Use of organic sulfur compounds and by-products in the
chemical industry; 6) Physiological properties of organic sulfur compounds.
The book contains 215 references, of which 179 are Soviet,
110 English, 5 French, 12 German, and 1 Czech.

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Strizhevskiy, Ye.I., Ye.O. Dyrin. Catalytic Refining of Straight-Run Gasoline by Removing Organic Sulfur Compounds	229

Card 7/10

6

ACC NR: AT6033841

SOURCE CODE: UR/3209/66/000/002/0084/0086

AUTHOR: Skripnik, Ye. I. (Candidate of technical sciences); Dolganov, V. I. (Engineer); Semileyskiy, A. Z. (Engineer); Fokin, N. A. (Engineer); Dyrin, V. G. (Candidate of technical sciences)

ORG: none

TITLE: Defoaming of crudes by a new method using ultrasound

SOURCE: Ukraine. Ministerstvo vysshego i srednego spetsial'nogo obrazovaniya. Akustika i ul'trazvuk, no. 2, 1966, 84-86

TOPIC TAGS: crude petroleum, ultrasonic petroleum purification

ABSTRACT: A new method for dehydrating and desalting crudes by using ultrasound has been developed at the Kuybyshev Polytechnic Institute. The method was tested on a semi-works scale in the defoaming unit of the Radayevka Petroleum Plant. The unit, which has a capacity of 700 ton per day, and the procedure are briefly described in the source. The experiments were conducted with heavy high-sulfur Radayevka crudes which contained, on the average, 78,000 mg/l salts and 23% water. Ultrasonic defoaming was carried out as a one-step operation at 95—100C using the NChK anti-foaming agent whose consumption varied from 6 to 8 kg per ton. After defoaming, the crudes were allowed to settle for 24 hr at 40—45C. The ultrasonic

Card 1/2

ACC NR: AT6033841

defoaming accomplished 99.61—99.34% desalting and 99.00—99.67% dehydration.
Orig. art. has: 1 table.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 002/

Card 2/2

SKRIPNIK, Ye.I.; DOLGANOV, V.I.; SIMILEYSKIY, A.Z.; DIRIN, V.G.

Demulsifying oils using ultrasonics. Neft. khoz. 41 no.7:

51-56 J1'63

(MIRA 17:7)

DYRLACZ, Andrzej (Warszawa)

Building ceramics in industrialized construction in the
Czechoslovak Socialist Republic. Przegl budowl i bud mieszk
34 no.10:611 0 '62.

DYRLACZ, Andrzej (Warszawa)

→ Loading pallets in building material transportation in
Czechoslovakia. Przegl budowl i bud mieszk 35 no.1:38
Ja '63.

DYRO, P.R.; KAMNEVA, Z.P.; PUSHENKO, K.D.; SYTNIK, Z.D.;
YASTREBOV, A.S.

Removal of tomato product deposits from the heating surface
of heat exchangers. Kons. i ov. prom. 18 no.12:9-10 D '63.
(MIRA 17:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut konservnoy
promyshlennosti.

L 00739-66 EWT(m)/EPF(c)/T BW/DJ

ACCESSION NR: AP5021989

UR/0286/65/000/014/0064/0064
621.892.09

44 44 44 44 39 B
AUTHOR: Cheremukhin, I. K.; Semanov, N. G.; Frenkel', A. L.; Grankina, L. G.;
Dyrova, V. I. 44 11, 44

TITLE: Hydraulic brake fluid. Class 23, No. 172944

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 14, 1965, 64

TOPIC TAGS: brake fluid, anticorrosion additive, antifreeze

ABSTRACT: This Author's Certificate introduces a hydraulic brake fluid based on xylithane, methanol fraction, anticorrosion additives and thickening agents. The fluid is made more resistant to freezing, the rate of corrosion in the sleeves is reduced and a wider selection of raw materials is provided by adding 300 wt. % furfural to a 1:1 mixture of xylithane and methanol fraction.

ASSOCIATION: none

SUBMITTED: 12Jul62

ENCL: 00

SUB CODE: FP

NO REF SOV: 000

OTHER: 000

Card 1/1 LP

DYRPATOV, N.

"On the production and usage of maize".

p. 126 (Mezhduna Rodnyi Selskokhoziaistvennyi Zhurnal, Vol. 2, No. 2, 1958,
Sofia, Bulgaria).

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 12, Dec. 58.

DISA, F.A., inzh.

Construction of reservoirs for water accumulation from low-capacity
artesian wells in the Nogay Steppe. Gidr. i mel. 13 no.1:40-47
Ja '61. (MIPA 14:2)

1. Groznenskaya opytno-meliorativnaya stantsiya.
(Nogay Steppe--Water supply, Rural)

RAFOFORT, P.I.; GORNOPOL'SKIY, A.I.; DYSHEL'MAN, A.I., nauchn. red.

[Mine conveyor systems] Rudnichnye konveiernye ustanovki;
obzor otechestvennykh i inostrannykh izobretenii. Moskva,
TsNIIPI, 1965. 45 p. (MIRA 18:12)

L 12981-66 EWT(d) BC

ACC NR: AP6003295

SOURCE CODE: UR/0209/66/000/001/0073/0074

AUTHOR: Dyshev, V. (Captain, Military navigator first class)

ORG: none

TITLE: For improved accuracy in celestial navigation 9,44,55

SOURCE: Aviatsiya ikosmonavtika, no. 1, 1966, 73-74

TOPIC TAGS: celestial navigation, navigation compass, navigation equipment

ABSTRACT: Two improvements to existing Soviet aircraft navigation equipment are presented. The first is an accessory mounting unit (see Fig. 1) for the AK-53p

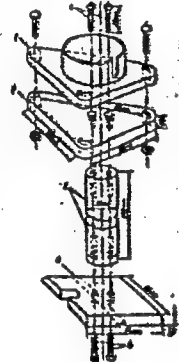


Fig. 1. AK-53p mounting

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ACC NR: AP6003295

astrocompass set, which has a sliding fit with the NKPB-7 sight mounting bracket. The unit consists of a compass standard 1, a textolite plate 2, a dural post 3, an iron base plate 4, and four 5-mm-diameter iron bolts 5 for joining the standard [sic] and the base plate to the post. The second improvement is a new navigational protractor (see Fig. 2). The base has a scale with 60 graduations (arc minutes).

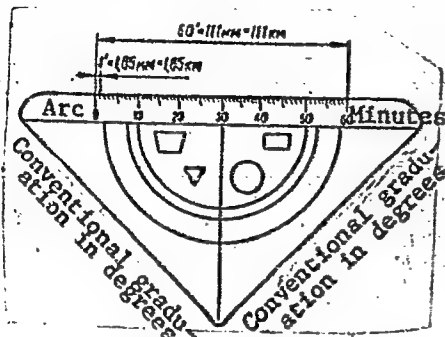


Fig. 2. Navigation protractor

Each graduation of 1.85 mm corresponds to the linear value of one minute of arc for a 1:1,000,000-scale chart. On a 10 km:1-cm chart, each graduation represents 1.85 km. When plotting an astronomical line of position on a 1:1,000,000-scale chart, the navigator marks off the difference between the measured and computed altitudes directly from the protractor scale in minutes without converting this difference from tables into a linear value. On charts with scales of 20, 30,

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L 12981-66

ACC NR: AP6003295

40 km:1 cm, the above difference is correspondingly reduced on the chart by 2, 3, or 4 times. Orig. art. has: 2 figures. [LB]

SUB CODE: 17,03 SUBM DATE: none/ ATD PRESS: 4/82

Card 3/3

ACC NR: AP6036289

SOURCE CODE: UR/0376/66/002/009/1193/1200

AUTHOR: Dyshin, O. A.

ORG: Computation Center, AN SSSR (Vychislitel'nyy tsentr AN SSSR)

TITLE: An operational method for solving linear differential-difference equations with constant coefficients

SOURCE: Differentsial'nyye uravneniya, v. 2, no. 9, 1966, 1193-1200

TOPIC TAGS: differential equation, difference equation, linear differential equation, Laplace integral, Laplace transform

ABSTRACT: A solution $u(t)$ is sought for the equation

$$\sum_{l=0}^m \sum_{j=0}^n a_{lj} u^{(j)}(t - \omega_l) = f(t), \quad t > 0,$$

$$0 = \omega_0 < \omega_1 < \dots < \omega_m$$

at $t > 0$, continuous in its n derivatives, and satisfying the conditions

$$u^{(j)}(t) = \varphi^{(j)}(t), \quad t \in E_0 = [-\omega_m, 0] \quad (j = 0, 1, \dots, n-1).$$

The substitution

$$u^{(k-1)}(t) = y_k(t) \quad (k = 1, \dots, n).$$

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UDC 517.949.22

ACC NR: AP6036289

transforms the equation into the differential-difference system of linear equations.

$$\sum_{i=0}^m [A_i y'(t - \omega_i) + B_i y(t - \omega_i)] = f^*(t), \quad t > 0,$$

$$0 = \omega_0 < \omega_1 < \dots < \omega_m,$$

where $f^*(t)$ and $y(t)$ are n -dimensional vector functions

$$f^*(t) = \begin{pmatrix} f(t) \\ 0 \\ \vdots \\ 0 \end{pmatrix}, \quad y(t) = \begin{pmatrix} y_1(t) \\ \vdots \\ y_n(t) \end{pmatrix}.$$

A_i, B_i are $n \times n$ square matrices, and $\det A_0 = a_{on}$. Initial conditions are

$y(t) = \varphi^*(t), \quad t \in E_0 = [-\omega_m, 0],$ where $\varphi^*(t)$ is an n -dimensional vector function with the components $\varphi(t), \varphi'(t), \dots, \varphi^{(n-1)}(t)$. The author proves that there exists a unique solution for this system of equations with this set of initial conditions. The problem stated may be solved with the use of a Laplace transform. If for all $t \geq 0$,

$$|f(t)| \leq c_1 e^{c_2 t}, \quad c_1 > 0, \quad c_2 > 0,$$

then there exist constants c_3, c_4 , such that the solution of the basic normal

ACC NR: AP6036289

problem satisfies the inequalities

$$|u^{(j)}(t)| \leq c_j e^{at}, \quad t \geq 0 \quad (j = 0, 1, \dots, n).$$

The Riemann-Mellin formula may be used to find $u(t)$, and an integral Laplace function enters as a member of the formula. The application of the Laplace integral was taken from V. A. Ditkin and P. I. Kuznetsov (Spravochnik po operatsionnomu ischisleniyu. M.-L., 1951). Orig. art. has: 27 equations.

SUB CODE: 12/ SUBM DATE: 09Nov65/ ORIG REF: 001/ OTH REF: 001

Card 3/3

DYSHKANT, I.P.

Boring bar for boring holes. Mashinostroitel' no.12:22
D '61. (MIRA 14:12)
(Drilling and boring machinery)

DYSHKANT, I.P.

Suggestions of foreman A.T.Danchenko. Mashinostroitel' no.8:
20 Ag '62. (MIRA 15:8)
(Kiev--Machine-tool industry)

TATARENKO, Ye.3.; PLOTKINA, D. Ye.; VYSOTSKAYA, M.A.; GERASIMOVA, I.P.;
TERNIKOVA, I.P.; DYSHKANT, M.G.

Production of itaconic acid by *Aspergillus terreus*. Mikrobi-
logiya 32 no.6:1078-1086 N-D '63 (MIRA 18:1)

1. Ukrainskiy nauchno-issledovatel'skiy institut pishchevoy
promyshlennosti.

10 1300

35552
S/558/61/000/007/008/008
D299/D301

AUTHOR: Dyshko, A.L.

TITLE: Solving von-Mises' equation in boundary-layer theory

SOURCE: Akademiya nauk SSSR. Vychislitel'nyy tsentr. Vychislitel'naya matematika, no. 7, 1961, 181 - 186

TEXT: Von Mises' equation is solved by means of a stable difference scheme. The original equation is

$$\left. \begin{aligned} \frac{\partial Z}{\partial y} &= \sqrt{V(y) - Z} \frac{\partial^2 Z}{\partial \psi^2}, \\ Z(0, y) &= V(y) > 0, \\ Z(\infty, y) &= 0, \\ Z(\psi, 0) &= 0. \end{aligned} \right\} \quad (1)$$

With $\Psi \rightarrow 0$, the quantity $\partial^2 Z / \partial \Psi^2 \rightarrow \infty$. A change of variables is effected; Eq. (1) is written (in the dimensionless variables):

$$\frac{\partial u}{\partial t} = \sqrt{(1-x)U(t) - u} (1-x)^{3/2} \frac{\partial^2 u}{\partial x^2}, \quad (2a)$$

$$u(0, t) = U(t) > 0, \quad (2b) \quad \checkmark$$

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Solving von-Mises' equation ...

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$$u(1, t) = 0 \text{ (2c), } u(x, 0) = 0 \quad (2d)$$

where $U(t) = V(\mathbb{I}_0^2 t)$. With $x \rightarrow 1$, one obtains $u \rightarrow 0$. Hence $\partial^2 u / \partial x^2 \rightarrow \infty$, for $x \rightarrow 0$, i.e. a singularity results. The character of this singularity is investigated. Denoting $p(x)/(1-x)^{3.5} = q(x)$, one obtains (instead of Eq. (2a)):

$$q(x) = \sqrt{U_0(1-x)} - u u''. \quad (3)$$

After transformations, the solution to Eq. (3) in the neighborhood of $x = 0$, is obtained

$$u = a + bx + cx^{3/2} + dx^2 + b(x^2), \quad (4)$$

where a, b, c, d are arbitrary constants. The difference scheme for solving Eq. (2), is constructed as follows: The grid $x_m = \frac{m^{4/3}}{M^{4/3}}$, \checkmark

$t_n = n\tau$, is selected; the choice of such a grid makes it possible to readily evaluate the approximation error and stability of the difference scheme 2/4

S/558/61/000/007/008/008
D299/D301

Solving von-Mises' equation ...

ference scheme; in addition, it is also possible to know with great accuracy the solution in the neighborhood of the line $x = 0$. For the second derivative of the solution, one obtains

$$\frac{\partial^2 u}{\partial x^2} \approx \frac{3}{4} c_m x^{-1/2}, \quad \frac{\partial^2 u}{\partial x^2} \Big|_{x=x_m} = \frac{3}{4} c_m x_m^{-1/2}, \quad (5)$$

where

$$c_m = \frac{M^2 \{ u_{m-1}^n [(m+1)^{4/3} - m^{4/3}] - u_m^n [(m+1)^{4/3} - (m-1)^{4/3}] + u_{m+1}^n [m^{4/3} - (m-1)^{4/3}] \}}{(m-1)^{4/3} (2m+1) + 4m^{4/3} \cdot m - (m+1)^{4/3} (2m-1)}$$

By a substitution, one obtains the following difference scheme for the solution:

$$u_m^{n+1} = u_m^n + \frac{3\tau M^{8/3}}{4m^{2/3}} \sqrt{\left(1 - \frac{m^{4/3}}{M^{4/3}}\right) U^n - u_m^n \left(1 - \frac{m^{4/3}}{M^{4/3}}\right)^{3.5}} \times \\ \times \frac{u_{m-1}^n [(m+1)^{4/3} - m^{4/3}] - u_m^n [(m+1)^{4/3} - (m-1)^{4/3}] + u_{m+1}^n [m^{4/3} - (m-1)^{4/3}]}{(m-1)^{4/3} (2m+1) + 4m^{4/3} \cdot m - (m+1)^{4/3} (2m-1)} \quad (6)$$

where $U(n\tau)$ is denoted by U^n . The order of approximation of the derivatives, entering Eq. (6), is estimated. For the stability of dif-

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Solving von-Mises' equation ...

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D299/D301

ference scheme (6), it is sufficient that

$$\tau = O\left(\frac{1}{M^2}\right). \quad (8)$$

The speed of convergence of the difference solution to the differential solution, is estimated. Numerical calculations, carried out according to scheme (6) for various $U(t)$, yielded satisfactory results. Scheme (6) has the additional merit of requiring small storage capacity. A similar scheme was used for solving Dorodnitsyn's equation for a viscous compressible fluid (in the references). There are 4 references: 3 Soviet-bloc and 1 non-Soviet-bloc. The reference to the English-language publication reads as follows: A.R. Mitchell and J.Y. Thomson, ZAMP, v. 9, 1958.

Card 4/4

DYSHKO, A.S.

Studies of the pathophysiology of the itching sensation. Trudy
mol. nauch. sotr. MONIKI no.1:191-197 '59. (MIRA 16:11)

Pruritus provoked by conditioned reflexes. Report No.2. Ibid.:
198-203.

1. Iz pato-fiziologicheskoy laboratorii (rukovoditel' kand.med.
nauk Yu. M. Gal'perin) i nauchno-eksperimental'nogo otdela
(zav. doktor med. nauk O.I.Voronkova) Moskovskogo oblastnogo
nauchno-issledovatel'skogo klinicheskogo instituta imeni Vla-
dimirskogo.

*

DYSHKO, A.S.

Investigation of pathophysiological pruritis. Sbor. nauch. rab.
po lepr. i derm. no.13:52-62 '59. (MIRA 14:6)
(PRURITIS) (SENSES AND SENSATION)

DYSHKO, A.S.

Investigation of pruritis in lesions of the peripheral part of the
skin analyzer in leprosy patients. Sbor. nauch. rab. po lepr. i
derm. no.13:63-70 '59. (MIRA 14:6)
(PRUTITIS) (LEPROSY) (SENSES AND SENSATION)

DYSHKO, A.S.

Investigation of the sensation of pruritis in lesions affecting
the pathways of the spinal cord. Sbor. nauch. rab. po lepr. i
derm. no.13:71-77 '59. (MIRA 14:6)
(PRURITIS) (SYRINGOMYELIA) (LOCOMOTOR ATAXIA)

DYSHKO, A.S.

Study of the sensation of pruritis by means of conditioned reflexes.
Sbor. nauch. rab. po lepr. i derm. no.13:78-86 '59. (MIRA 14:6)
(PRURITIS) (CONDITIONED RESPONSE)

DYSHKO, A.S., vrach

Pruritus. Zdorov'ie 6 no.1:29 Ja '60.
(PRURITUS)

(MIRA 13:4)

DYSHKO, A.S.

Sensation of itching. Vest.derm.i ven. 35 no.3:21-24 Mr.'61.

(MIRA 14:4)

1. Iz kliniki kozhnykh i venericheskikh bolezney (zav. - prof. N.A. Torsuyev) Rostovskogo meditsinskogo instituta (dir. - prof. P.P. Kovalenko) i Rostovskogo eksperimental'nogo klinicheskogo leprozoriya Ministerstva zdravookhraneniya RSFSR (glavnyy vrach - prof. N.A. Torsuyev).
(PRURITUS)

DYSHKO, A.S.

(Rostov-na-Donu)

Disorder of two-way signalization in Filatov's pedicle in
its transposition. Pat. fiziol. i eksp. terap. 6 no.3:68
My-Je'62 (MIRA 17:2)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof.
N.A. Torsuyev) Rostovskogo-na-Donu meditsinskogo instituta i
Rostovskogo eksperimental'no-klinicheskogo leprozoriya Mini-
sterstva zdravookhraneniya RSFSR.

DYSHKO, A. S.

Characteristics of the process of formation of pruritus. Vest.
Derm. i ven. 36 no.6:12-17 Je '62. (MIRA 15:6)

1. Iz kliniki kozhnykh i venericheskikh bolezney (zav. - prof.
N. A. Torsuyev) Rostovskogo-na-Donu meditsinskogo instituta
(dir. - prof. P. P. Kovalenko) i Rostovskogo eksperimental'no-
klinicheskogo leprozoriya (glavnyy vrach - prof. N. A. Torsuyev)
Ministerstva zdravookhraneniya RSFSR.

(PRURITUS)

DYSHKO, Arkadiy Semenovich; RABEN, A.S., red.; MIRONOVA, A.M., tekhn.
red.

[Pruritus; experimental clinical studies]Zud; eksperimental'no-
klinicheskie issledovaniia. Moskva, Medgiz, 1962. 97 p.
(MIRA 15:11)

(PRURITUS)

26
Dyshko, T. V.
CA

Oxidizing substances in the atmosphere of a building
freshly painted with oil paint. T. V. Dyshko and L. P.
Krylova. *Gigiena i Sanit.* 1949, No. 3, 40.—The source
of the oxidizing substance is the turpentine used in paint
formulations and probably is a peroxide formed on contact
with air. G. M. Koudapoff

DYSHKO, T.V.; SKOPINTSEV, B.A.

Amount of organic nitrogen in river and lake waters of the Moscow area and large rivers of the Soviet Union. *Gidrokhim.mat.* 28: 45-58 '59. (MIRA 12:9)

1. Laboratoriya sanitarno-epidemiologicheskoy stantsii Chetvertogo glavnogo upravleniya pri Ministerstve zdavookhraneniya SSSR, g. Moskva.
(Nitrogen) (Water--Composition) (Limnology)

SOV/5374

PHASE I BOOK EXPLOITATION

Academiya nauk SSSR. Gidrokhimicheskiy institut

Gidrokhimicheskiye materialy, t. XXX (Hydrochemical substances, v. 30) Moscow, Izd-vo AN SSSR, 1960. 213 p. Errata slip inserted. 2,000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Gidrokhimicheskiy institut (Novocherkassk).

Editorial Board (Title page): Resp. Ed. O. A. Alekin, M. V. Veselovskiy, Deputy Resp. Ed. V. G. Mtsko, G. S. Konovalev, M. I. Kriventsov, P. A. Kryukov, Resp. Secretary and K. G. Lazarev. Ed. of Publishing House: D. M. Trifonov. Tech. Ed.: I. T. Erokhina.

PURPOSE: This publication is intended for hydrologists, hydrochemists, and hydrometeorologists.

COVERAGE: This is a collection of 22 articles on the hydrochemistry of rivers and water bodies in the USSR. The authors discuss pollution, spectrographic methods of determining the content of microelements in water, and the content and discharge of ions, gases, as well as chemical, biogenic, and organic substances. A map showing the distribution of the ions discussed is given. In the USSR is the most complete to appear in print to date. No personalities are mentioned. Each article is accompanied by references.

Hydrochemical Substances

SOV/5374

Korin, A. M., and E. I. Kuchichik [Institut Giprostoknelt', Kuybyshev-Institute of the State Institute for the Design and Planning of Petroleum Industry Establishments in the Eastern Regions, Kuybyshev]. Gases in the Waters of Petroleum Deposits in the Kuybyshevskaya Oblast. 156

Dudova, M. Ye. [Vsesoyuzny nauchno-issledovatel'skiy institut gidrologii i inzhenernoy geologii, Moskva - All Union Scientific Research Institute of Hydrology and Engineering Geology, Moscow]. Determining Organic Nitrogen in Waters Containing Large Amounts of Mineral Nitrogen by Means of the Kjeldahl Micromethod. 164

Klimov, I. T., and V. Ya. Yezemko [Hydrochemical Institute AS USSR]. Toward a Spectrographic Determination of Microelements in Natural Waters. Report II. Extraction With Cupferron. 170

Klimov, I. T., and V. Ya. Yezemko [Hydrochemical Institute AS USSR]. On the Spectrographic Determination of Microelements in Natural Waters. Report III. Extraction With 8-Hydroxyquinoline (Oxine). 175

Mitkevich, R. P., and Ye. S. Nazarovich [Institut geokhimicheskikh nauk AN SSSR, Kiev - Institute of Geological Sciences AS USSR, Kiev]. Determining Certain Rare Elements in Natural Waters. 177

Kagan, Ya. A., and Ye. A. Gelfer [Beloruskiy inzhenernoy konstruktivnyy institut, Minsk - Belorussian Sanitary Engineering Institute, Minsk]. On methods of Investigating Organic Matter in Underground Waters. 181

Sivko, T. M. [Belorussian Sanitary Engineering Institute, Minsk]. On Methods of Determining Dichromate Oxidizability of Pure and Polluted Waters. 190

Dyabko, T. V., and L. P. Krylova [Vodnaya laboratoriya Sankt-Peterburgskogo gosudarstvennogo universiteta imi Ministerstva zdravookhraneniya SSSR, Moskva - Water Testing Laboratory of the Sanitary Engineering and Epidemiology Station of the Fourth Main Administration of the Ministry of Health USSR, Moscow]. Changes in the Content of Organic Matter in Samples of River Water After Prolonged Storage. 198

Index for Authors

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GRISHIN, A.,: DYSHKO, E. (Engineers)

Notes about Terterskiye Gidrostantsii (Tertser Hydroelectric Power Plants) - planned for construction.

Soviet Source: P: Gidrotekhnicheskoye Stroitel'stvo, No. 3/4; 1933, Moscow

Abstracted in USAF "Treasure Island", on file in Library of Congress, Air Information Division, Report No. 92735.

GRISHIN, A. (Engineer); OYSHKO, E. (Engineer)

Note that the Gor'kovskaya Hydroelectric Power Plant is planned for construction in the Vasil'vo village.

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Abstracted in USAF "Treasure Island", on file in Library of Congress, Air Information Division, Report No. 93326.

GRISHIN, A. (En.); DYSHKO, E. (Eng.)

Notes on location of A'FES (Hydroelectric power plant) its location, turbines to be installed, total capacity and annual energy output. Makhmurt, Abkhazskaya ASSR, Gruzinskaya SSR.

Soviet Source: P: Gidrotekhnicheskoye Stroitel'stvo, No. 3/4, 1953 Moscow

Abstracted in USAF "Treasure Island", on file in Library of Congress, Air Information Division, Report No. 94327.

GRISHIN, A. (Eng.); DYSKHO, E. (Eng.).

Notes about Varzob Hydroelectric Power Plant. Near Steinabad. Stalinabadskaya G.,
Tajikskaya SSR.

Soviet Source: P: Gidrotekhnicheskoye Stroitel'stvo No. 3/4, Moscow 1933

Abstracted in USAF "Treasure Island", on file in Library of Congress, Air Information
Division, Report No. 92939-46.

PA 59/49T3

DYSHKO, Ye. I.

USSR/Engineering Cement, Hydrotechnical Standards	Jul 49
"Standards for Hydrotechnical Concrete," Ye. I. Dyshko, Cand Tech Sci, 2 pp	
"Gidrotekhn Stroi" No 7, pp 30-31.	
State Eng Adm USSR has approved ten standards for hydrotechnical cement and concrete which go into effect 1 Jul 49. Some of these are: GOST 4795-49 hydrotechnical concrete, GOST 4796-49 norms for the aggressiveness of water and cement mixture, GOST 4797-49 methods for	
USSR/Engineering	Jul 49
(Contd)	
mixing hydrotechnical concrete, GOST 4800-49 methods for controlling the quality of hydro- technical concrete.	

59/49T3

DYSHKO, Ye. I.

PA 160T27

USSR/Engineering - Construction
Concrete

May 50

"Utilization of Light-Weight Concrete in Hydraulic Structures," Ye. I. Dyshko, 1 p

"Gidrotekh Stroi" No 5

Describes investigations of lithoidal pumice as filler for concrete employed in hydraulic structures. Gives composition and mechanical properties of some concretes made with pumice sand and gravel. Concludes such types of concrete, having lower strength than regular concrete, may be used under certain conditions in hydraulic structures, but subject requires further investigation.

160T27

DYSHKO, Ye.I., kand. tekhn. nauk, red.; PEVZNER, A.S., red, izd-va;
STEPANOVA, E.S., tekhn. red.

[Technical specifications SN 14-57 for the planning and equipping
of water wells] Tekhnicheskie uslovia proektirovaniia i sooru-
zheniia burovyykh skvazhin na vodu SN 14-57. Izd. ofitsial'noe.
Moskva, Gos. izd-vo lit-ry po stroit., arkhitekt. i stroit. materi-
alam, 1958. 18 p. (MIRA 11:8)

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U.S.S.R.) Gosudarstvennyy komitet po delam

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DYSHKO, Ye.I., kand.tekhn.nauk, red.; KHAVIN, B.N., red.izd-va;
HUDAKOVA, N.I., tekhn.red.

[Norms and technical specifications (SN 55-59) for designing plain and reinforced concrete construction elements for hydraulic structures] Normy i tekhnicheskie usloviia proektirovaniia betonnykh i zhelezobetonnykh konstruksii gidrotekhnicheskikh sooruzhenii (SN 55-59). Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam, 1959. 61 p.
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(Hydraulic engineering) (Precast concrete construction)

DYSHKO, Ye.I., kand. tekhn. nauk, red.; PETROVA, V.V., red. izd-va;
RUDAKOVA, N.I., tekhn. red.

[Technical specifications SN 92-60 for determining wave action
on marine and river structures and coasts] Tekhnicheskie usloviia
opredeleniia volnovykh vozd-eistvii na morsk-
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zheniia i berega (SN 92-60). Moskva, Gosstroizdat, 1960. 131 p.
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DYSHKO, Ye.I., kand.tekhn.nauk

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(Concrete construction—Standards)
(Hydraulic structures)

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RUDAKOVA, N.I., tekhn.red.; NAUMOVA, G.D., tekhn.red.

[Technical specifications for determining ice loads on river
structures; SN 76-59] Tekhnicheskie uslovia opredelenia
ledovykh nagruzok na rechnye sooruzhenia SN 76-59. Moskva,
Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materislam,
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ABRAMOVA, V.M., tekhn. red.

[Norms and technical specifications for designing masonry and
fill of ordinary blocks for marine hydraulic structures
(SN105-60)] Normy i tekhnicheskie uslovia proektirovaniia
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tekhnicheskikh sooruzheniakh (SN 105-60) Moskva, Gos.izd-vo
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stroitel'stva.

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DYSHKO, Ye.I., kand. tekhn. nauk, red.; KLIMOVA, G.D., red. izd-va;
SHERSTNEVA, N.V., tekhn. red.

[Technical specifications SN 144-60 for determining stresses
on wharf structures caused by ships] Tekhnicheskie usloviia
opredeleniia nagruzok ot sudov na prichal'nye sooruzheniia;
SN 144-60. Utverzhdeny 1 oktiabria 1960 g. Moskva, Gos.
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BOROVNEV, N.K., tekhn. red.

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(Dams)

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tekhn. nauk, red.; LYUBCHENKO, B.M., inzh., red.

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[River hydraulic structures basic principles of design
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osnovnye polozhenia proektirovaniia (SNiP II-I. 1-62)
1962. 31 p. (MIRA 16:3)

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(Hydraulic structures—Design and construction)

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[Construction specifications and regulations] Stroitel'nye
normy i pravila. Moskva, Gosstroizdat. Pt. 2. Sec. B. ch. 3.
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[Construction specifications and regulations] Stroitel'nye
normy i pravila. Moskva, Gosstroizdat. Pt.2. Sec.I. ch.1.
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nauchno-issledovatel'skiy institut gidrotekhniki (for
Rzhonsnitskiy). 4. Vsesoyuznyy trest po proektirovaniyu
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[Instructions SN 238-63 for the design of hydraulic tunnels.
Approved by the State Committee for Construction of the
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tekhn. nauk, red.;

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SHOKALO, I.Z., akademik, red.; BOGOLYUBOV, N.N., akademik, red.;
GLUSHKOV, V.M., akademik, red.; AKHIEZER, A.I., akademik,
red.; PARASYUK, O.S., akademik, red.; KOPNIN, P.V., doktor
filosofskikh nauk, red.; VIL'NITSKIY, K.B., kand. fil. nauk,
red.; DYSHLEVYY, P.S., kand. fil. nauk, red.; KUCHER, V.I.,
red.

[Philosophical questions of modern physics: materials] Fi-
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ukova dumka, 1964. 325 p. (MIRA 17:10)

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Ukr.SSR (for Dyshlevyy, Kopnin).

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red.

[Philosophical problems in Einstein's theory of gravitation
and in relativistic cosmology] Filosofskie problemy teorii
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DYSHIEVYI, P.S.

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[Standard production and wage norms on collective farms]
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1. Russia (1917- R.S.F.S.R.) Ministerstvo sel'skogo khozyaystva.
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stantsiya.

(Collective farms)

(Agricultural wages)

DYSHLER, B.N.; DENISOVA, A.A.; YEGOROVA, S.I.; SOKOLOVA, G.S., red.;
LEVINA, L.G., tekhn. red.

[Collection V-58-2 (consolidated norms and estimates) Rural
construction and assembly work) Sbornik V-58-2 (ukrupnennye nor-
my i mestnosti. Moskva, No.2. [Walls of residential buildings]
Steny zhilykh zdaniĭ. 1961. 25 p. (MIRA 16:2)

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DYSHLER, I. Ye. -- "Method of Combination Solution of Problems on the Resistance of Materials and Applied Theory of Elasticity." Latvian State U, 1954
(Dissertation for the Degree of Candidate of Technical Sciences)

SO: Izvestiya Ak. Nauk Latviyskoy. SSR, No. 9, Sept., 1955

VIL'NITSKIY, M.B. [Vil'nits'kiy, M.B.], kand.filos.nauk; DYSHLEVYI, P.,
kand.filos.nauk

Lenin and natural science. Nauka i zhyttia 8 no.4:1-4 Ap '58.
(Lenin, Vladimir Il'ich, 1870-1924)
(Science)

VIL'NITSKIY, Moisey Borisovich [Vil'nytsa'kyi, M.B.]; DYSHLEVYY,
P.S., kand.filosof.nauk, otv.red.; BRATKO, Z.T., red.;
MIL'OKHIN, I.D., tekhn.red.

[Some philosophical problems in the special theory of
relativity] Deiakі filosof's'ki pytannia spetsial'noi teorii
vidnosnosti. Kyiv, Vyd-vo Akad.nauk URSR, 1959. 194 p.

(Relativity (Physics))

(MIRA 12:12)

Dyshlis, A.A.

AUTHOR: Dyshlis, A.A., (Reshetilovka, Poltavskaya Oblast) 47-58-3-16/27

TITLE: How to Stimulate an Interest in Physics Among the Students
(Vospitaniye na urokakh interesa uchashchikhsya k fizike)

PERIODICAL: Fizika v Shkole, 1958, Nr 3, pp 59-60 (USSR)

ABSTRACT: The success in teaching any subject depends on the interest of the students for the subject, but interest alone is not sufficient, the teacher should try to develop among his students the creative genius. To achieve this, it is therefore necessary to teach physics in such a manner that the students will face problems which will encourage them towards creative and independent work. The showing of popular scientific films, the organization of problem solving contests, etc., are ways of attaining this end.

ASSOCIATION: 2-ya reshetilovskaya srednyaya shkola, (2nd Secondary School, Reshetilovka, Poltavskaya Oblast').

AVAILABLE: Library of Congress

Card 1/1 1. Physics-Study and teaching 2. Teaching-Methods

DYSHLIS, A.A.—(g. Reshetilovka, Poltavskoy oblasti)

Familiarizing physics students with Soviet cosmic rockets. Fiz.v
shkole 20 no.1:91-92 Ja-F '60. (MIRA 14:10)
(Physics—Study and teaching)

DYSHLOVOY, D., inzh.; LUTSKYAYA, A.A.; inzh.; KIRILLOV, D.A., inzh.

Storage of sunflower of oil-rich varieties. Masl.-zhir.prom. 26
no.12:33-34 D '60. (MIRA 13:12)

1. Pavlogradskiy maslozavod.
(Dnepropetrovsk Province--Sunflower--Storage)

USSR / General Problems of Pathology/ Tumors.. Nervous U
System..

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102559.

Author : Dyshlovoy, V. D.

Inst : Saratov Medical Institute.

Title : On the Problem of Innervation of Experimental
Malignant Tumors.

Orig Pub: Sb. nauchn. rabot Saratovsk. med. in-ta, Saratov,
1957, 34-42.

Abstract: By the method of silver impregnation according to
Bilshowsky-Gross, staining with methylene blue ac-
cording to Dogel, and by means of phase contrast
microscopy of unfixed material, the innervation of
10 rat sarcomas M-1 and skin in 200 mice was inves-
tigated in normal condition, in origination and re-
verse development of transplanted (carcinoma of

Card 1/3

DYSHELOVY, V.D., Cand Med Sci -- (diss) "On the problem of innervation
of experimental malignant tumors." Nov, 1959. 12 pp (Acad Med Sci
USSR). 200 copies (KL,39-59, 107)

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DYSHLOVOY, V.D.

Vascular reactivity of the skin in the early stages of carcinogenesis.
Trudy Sar. gos. med. inst. 26:94-98 '59. (MIRA 14:2)

1. Saratovskiy meditsinskiy institut, kafedra patologicheskoy
fiziologii (zav. - dotsent P.Ya. Novorazova).
(SKIN) (REFLEXES) (CANCER)

DYSHLOVOY, V. D.

List of expected participants, 8th International Cancer Congress,
Moscow, 22-28 July 1962 includes:

DYSHLOVOY V. D.

(874)

ДЫШЛОВОВ В. Д.
Медицинский институт, г. Анджали
Уз.ССР

80: List of Participants, Uzel, Moscow, 1962

DYSHLOVOY, V.D., kand.med.nauk

Innervation of fibroadenomas of the human mammary gland.
Med. zhur. Uzb. no.1:28-31 Ja '62. (MIRA 15:3)

1. Iz kafedry patologicheskoy fiziologii Andizhanskogo
gosudarstvennogo meditsinskogo instituta.

(MAMMARY GLANDS--TUMORS)
(TUMORS--INNERVATION)

DYSHLOVOY, V.D., kand.med.nauk

Data on the innervation of some tumors in animals and man.
Vest.derm.i ven. no.8:13-19 '62. (MIRA 15:9)

1. Iz kafedry patologicheskoy fiziologii (zav. - dotsent P.Ya.
Novorasova) Andizhanskogo meditsinskogo instituta.
(SKIN—TUMORS)

DYSHLOVOY, V. D., kand. med. nauk

Innervation of a fibromyoma of the uterus. Akush. i gin. 38
no.3:84-87 My-Je '62. (MIRA 15:6)

1. Iz kafedry patologicheskoy fiziologii (zav. - dotsent P. Ya.
Novorasova) Andizhanskogo meditsinskogo instituta.

(UTERUS—TUMORS)

DYSHLOVOY, V.D. (Andizhan)

State of the nervous apparatus of some internal organs in
mice with transplanted malignant tumors. Arkh. pat. no.1:
60-65 '63. (MIRA 17:10)

1. Iz kafedry patologicheskoy fiziologii (zav.- dotsent P.Ya.
Novorasova) Andizhanskogo meditsinskogo instituta.

DYSHMAN, B.M.

KURAYEV, A.V.; SEMENOV, P.L.; BLEYZ, N.G.; BULAVA, V.P.; VYAZ'MIN, V.A.;
GOLUBEV, B.S.; DYSHMAN, B.M.; KARELIN, B.S.; KAYUKOV, G.I.; KUGEL',
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(MIRA 11:7)

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no.9:26 S '60. (MIA 13:9)

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"Epidemic of measles in Albania, 1954-1955"

Buletin. Seria Shkencat Natyrore. Tirane, Albania. Vol. 11, no. 1, 1957

Monthly list of East European Accessions (EEAI), IC, Vol. 8, No. 6, Jun 59, Unclas

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Klin.med. 36 no.12:117-119 D '58.

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(PNEUMONIA, etiol. & pathogen.

gasoline aspiration (Rus))

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Ag '61. (MIRA 15:2)

(STOMACH DISEASES)

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"Pre-ulcerative diseases of the stomach."

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ZAKRZHEVSKIY, Ye.B., prof.; DYSKIN, A.A.

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1. Kafedra voyenno-polevoy terapii (nachal'nik - prof. Ye.B.
Zakrzhevskiy) Voenno-meditsinskoy ordena Lenina akademii imeni
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SOV/130-60-1-17/22

AUTHORS: Avdeyeva, V. D., Dyskin, A. M., Kozina, G. Ya.

TITLE: Elimination of Transverse Cracks During Heating of Ball-Bearing Steel

PERIODICAL: Metallurg, 1960, Nr 1, p 39 (USSR)

ABSTRACT: Based on the experience at the Combine imeni A. K. Serov (Kombinat imeni A. K. Serova) in rolling ball-bearing steel ingots on an 850 mill, the Central Plant Laboratory (TsZL) established that preliminary tempering of cold ingots at 680° C combined with heating of ingots in the soaking pit (with temperature of heating chambers not higher than 200° C) decreased rejects from transverse cracks from 6.5 to 0.1-0.3%.

ASSOCIATION: Metallurgical Combine imeni A. K. Serov (Metallurgicheskiy imeni A. K. Serova)

Card 1/1

DYSKIN, B.M.; BESTEMYANNIKOV, Yu.V.; KULAGIN, V.P.

Use of the ascending method in tree tapping with the aid of
chemical action. *Gidroliz. i lesokhim.prom.* 16 no.3:15-16 '63.
(MIRA 16:5)
1. Tsentral'nyy nauchno-issledovatel'skiy i proyektnyy institut
lesokhimicheskoy promyshlennosti.
(Turpentine)

NIKOL'SKIY, Aleksandr Aleksandrovich; DYSKIN, Itskhok Efraimovich;
SOKOLOV, Mikhail Ivanovich; SHMYREV, A.G., inzh., retsenzent;
NOVIKAS, M.N., inzh., red.; MEDVEDEVA, M.A., tekhn. red.

[Winning the high title; work practices of the collective of the
route control interlocking system point of the Chelyabinsk Sta-
tion of the Southern Urals Railroad] Vysokoe zvanie zavoevano;
opyt raboty kollektiva posta marshrutno-releinoi tsentralizatsii
stantsii Cheliabinsk Iuzhno-Ural'skoi zh.d. Moskva, Vses. izda-
tel'sko-poligr. ob"edinenie M-va putei soobshchenia, 1961. 15 p.
(MIRA 15:2)

(Chelyabinsk--Railroads--Signaling--Interlocking systems)
(Railroads--Labor productivity)

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of hardboards. Der.pron. 9 no.12:7-8 D '60. (MIRA 13:12)
(Hardboard)

DYSKIN, I.M.. starshiy nauchnyy sotrudnik; NOSEVA, A.P., mladshiy nauchnyy
sotrudnik

Multilayer particle boards. Nauch. trudy TSNIIMOD no.11:73-85
'61. (MIRA 17:9)

1. Laboratoriya novykh materialov TSentral'nogo nauchno-issledova-
tel'skogo instituta mekhanicheskoy obrabotki drevesiny.